LISTING OF CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the present application.

Claim 1 (previously presented): A container comprising a container body, a container lid, a cassette, and a cassette lid to house said cassette in air tight condition and to store a plurality of precision-requiring substrate plates including semiconductor wafers placed in said cassette in substantially equally spaced status:

said container body including a sectionally L shaped flange surrounding an external sidewall of said container body outer peripherally to form an upward channel so as to receive a gasket;

said container body further including a first flange rimming out integrally from a bottom of the L shaped flange to surround laterally said body, with exception for a prescribed D-zone-defining length D located at centers on front and rear of the body;

said container body further including a second flange rimming out from the external sidewall of said body, with a shape and rim-out length substantially equal to the first flange, at a position heightwise an appropriate length below from the first flange, with exception for the prescribed length D; the first flange and the second flange being interconnected with a plurality of vertical ribs;

said container body further including, within the prescribed length D, at least one D zone lateral rib rimming out from the front and rear sidewalls of the body for a length substantially equal to the L shaped flange, at a position heightwise above from the second flange; the D zone lateral ribs each being provided with at least one engaging projection engageable with said container lid to accomplish air tight seal by

engagement with an engaging plate, each said engaging plate being integrally, rigidly connected with the container lid, and provided with vertical extension and to stride across the D zone; the L shaped flange and the D zone lateral rib being interconnected with a plurality of D zone vertical ribs.

Claim 2 (previously presented): The container as defined in claim 1, wherein an underside of the L shaped flange forming a channel to receive the gasket, and undersides of the first and second flanges are provided outwardly with an elevation angle (θ 1), and uppersides of the first and second flanges are provided outwardly with a depression angle (θ 2).

Claim 3 (previously presented): The container as defined in claim 1, wherein the second flange and the D zone lateral rib are, each at an outer edge, turned down to form a lateral tab, the lateral tabs on said second flange each including a cut point at an intermediate point thereof.

Claim 4 (previously presented): The container as defined in claim 1, wherein a plurality of vertical ribs and D zone vertical ribs are installed with a lateral interval from 0.5 to 3.5 times a vertical interval between the first and second flanges, or a vertical interval between the L shaped flange and the D zone lateral rib.